

QIPE  
 SEP 28 2004  
 PATENT & TRADEMARK OFFICE 5603

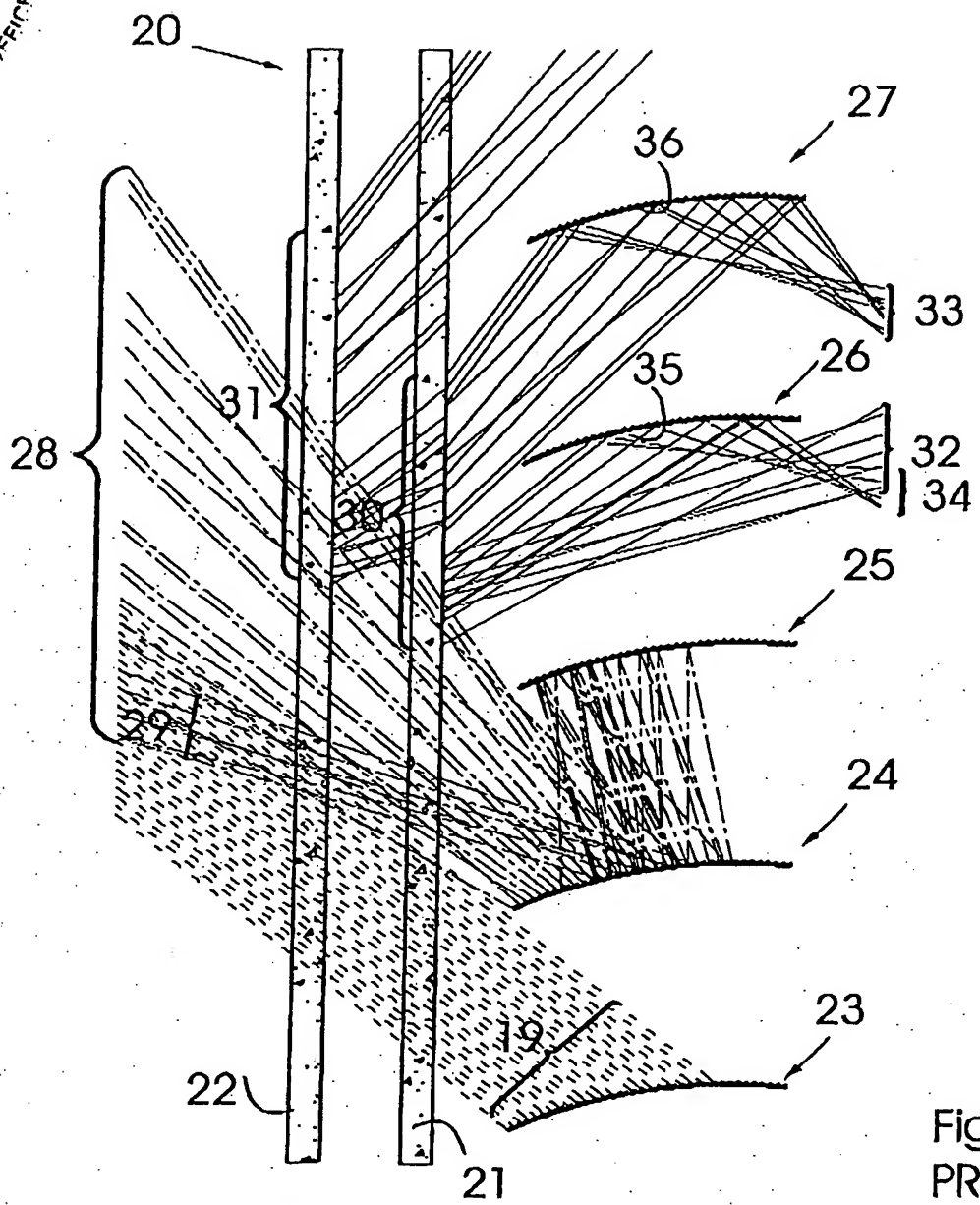


Fig. 2  
 PRIOR ART

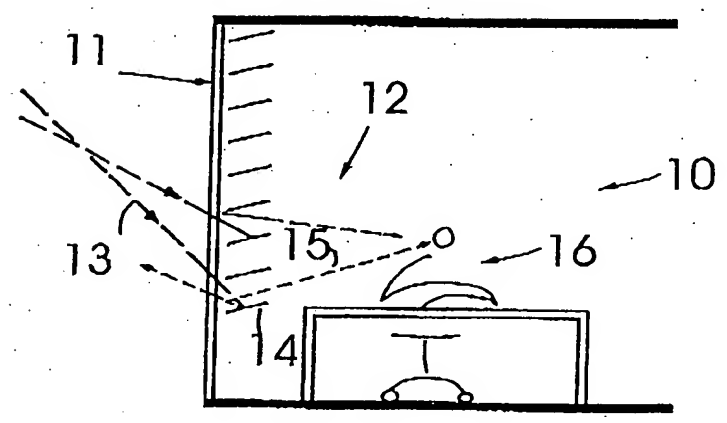


Fig. 1  
 PRIOR ART

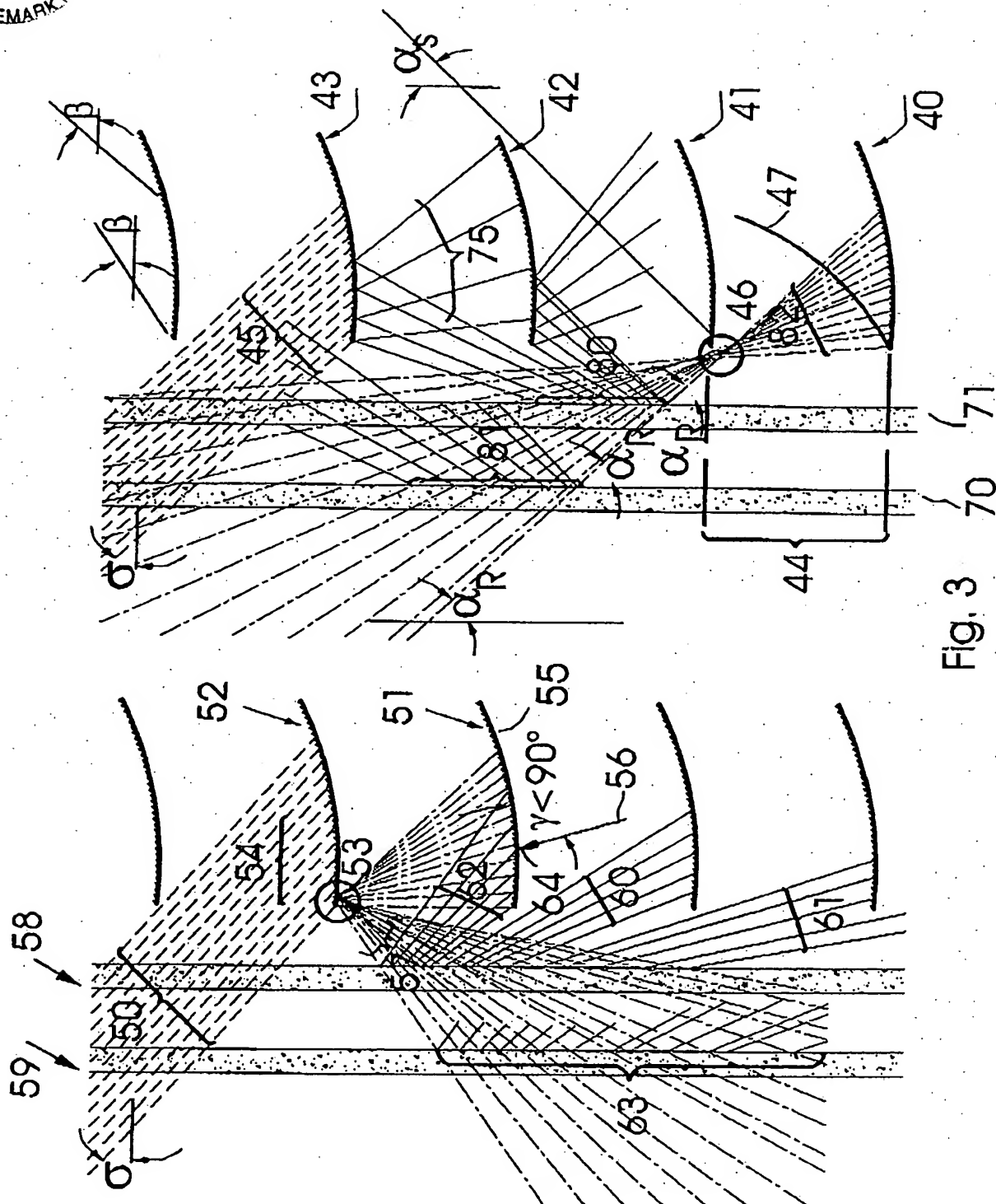


Fig. 4

Fig. 3

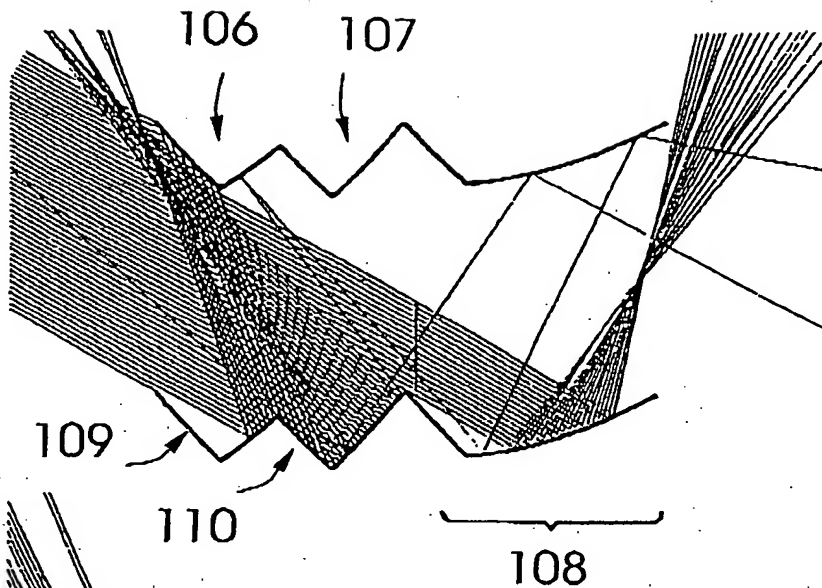


Fig. 7

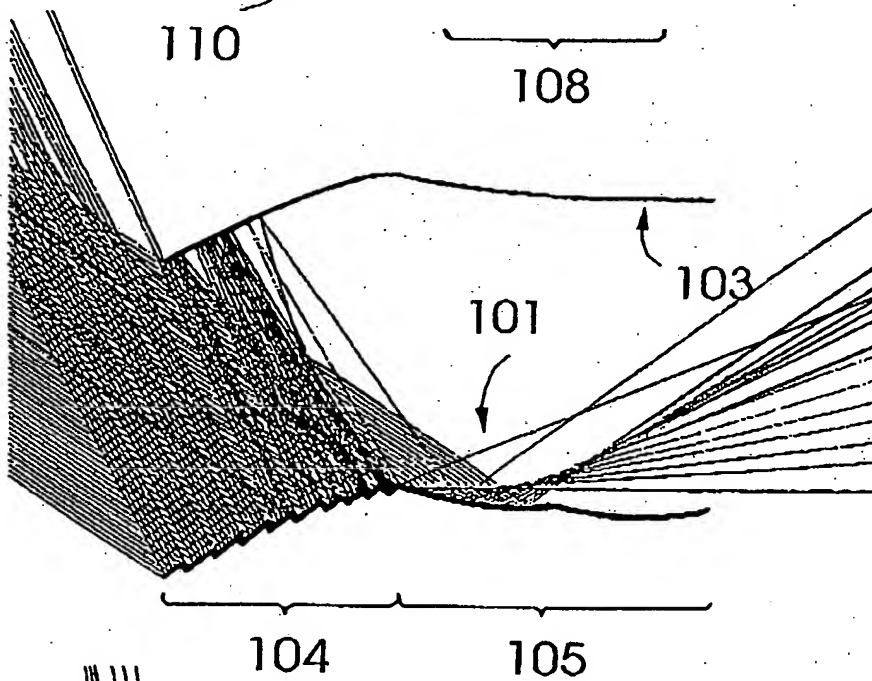
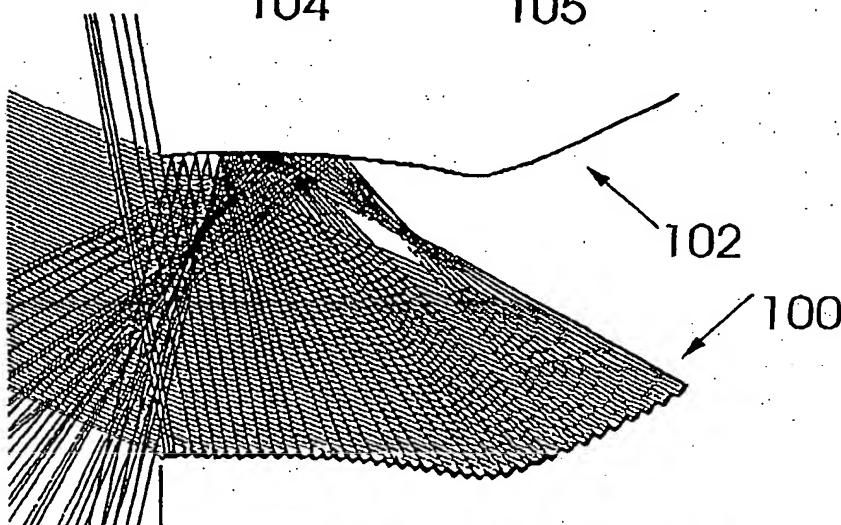
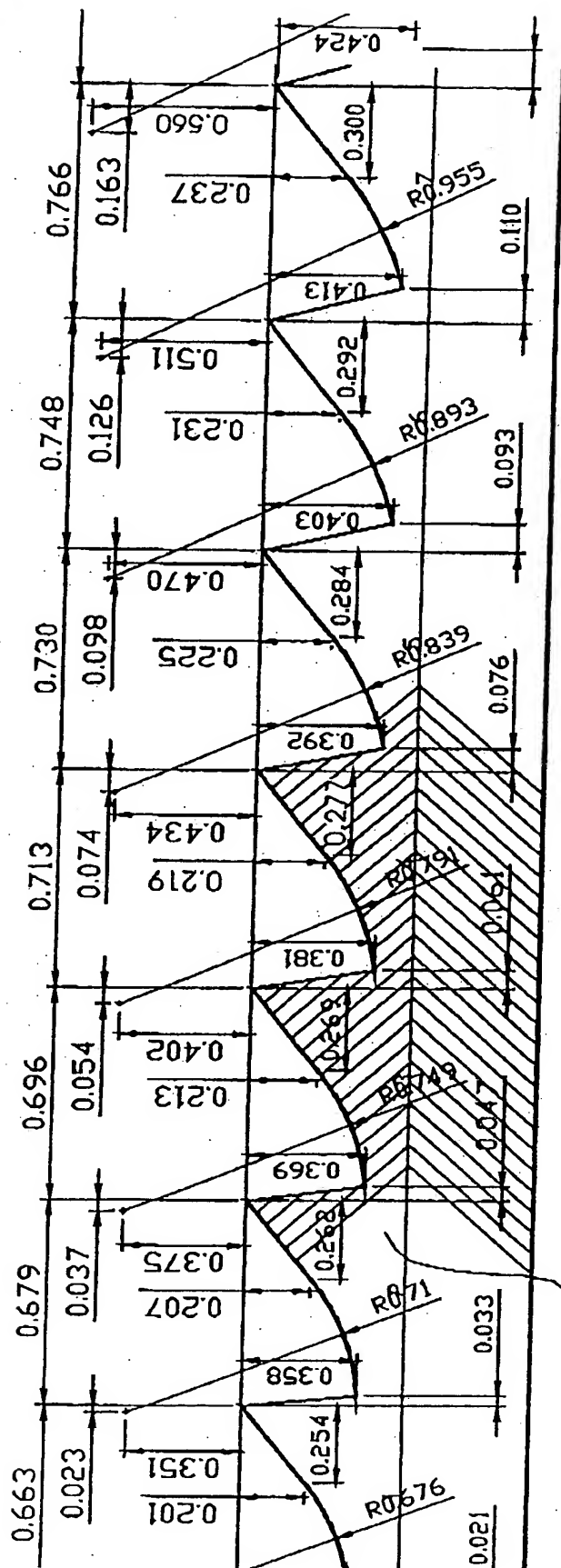


Fig. 5



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Fig. 6



A schematic diagram of a mechanical assembly. A central horizontal shaft is labeled 211. At each end of the shaft, there is a circular component, labeled 210 on the left and 216 on the right. The shaft is supported by two bearings, labeled 212 and 214, which are shown as small circles. A large arrow, labeled 213, points to the right along the shaft. A smaller arrow, labeled 217, points to the left along the shaft. A label 215 points to the shaft between the bearings. A label 8 is placed near each bearing. A label 215 is also placed near the right circular component.

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